

ABSTRACT OF THE DISCLOSURE

A specimen centrifuge apparatus includes  
a rotating disc having a plurality of slots arranged  
radially from a rotation axis of the rotating disc and  
specimen container buckets mounted in the slots.  
5 Each of the buckets is located such that a longitudinal  
direction of a container storing section of the bucket  
containing a plurality of tube-type specimen containers  
is set toward a radial direction of the rotating disc  
and shakably mounted such that a bottom of the  
10 container storing section is set in a circumferential  
direction of the rotating disc by centrifugal force  
caused when the rotation disc rotates.